

Amendments to the claims:

This listing of the claims will replace all prior versions and listings of the claims in the application.

Listing of Claims:

1. (Currently amended) An antenna ~~Antenna~~ arrangement ~~to be provided in~~ for a portable communication device, comprising ~~wherein the antenna arrangement (10)~~ comprises:

a first antenna patch ~~(12)~~ configured to be connected to a first feeding potential (V1), and a second antenna patch ~~(14)~~ configured to be connected to a second feeding potential (V2), said antenna patches ~~(12, 14)~~ comprising a variable capacitance feeding, wherein the first and second patches ~~(12, 14)~~ are separated by a gap (17) and have ~~a length~~ lengths approximately equal to each other.

2. (Currently amended) An antenna ~~Antenna~~ arrangement according to claim 1, wherein the gap (17) comprises dielectric or forming material.

3. (Currently amended) An antenna ~~Antenna~~ arrangement according to claim 1 or 2, wherein the dielectric material has a low dielectric constant.

4. (Currently amended) An antenna ~~Antenna~~ arrangement according to claim 1 ~~any one of the claims 1-3~~, wherein a ~~the~~ length of the gap (17) is between about 0,1 0.1 to about 0,3 0.3 % of a wavelength coming from/to a source ~~(5)~~.

5. (Currently amended) An antenna ~~Antenna~~ arrangement according to claim 1 ~~any one of the claims 1 to 4~~, wherein the second feeding ~~(V2)~~ potential (V2) is ground potential.

6. (Currently amended) An antenna Antenna arrangement according to claim 1 ~~any one of the claims 1-5~~, wherein the ~~25~~ antenna patches (~~12, 14~~) have ~~a length~~ lengths approaching a quarter wavelength at ~~the~~ an operating frequency band.

7. (Currently amended) An antenna Antenna arrangement according to claim 1 ~~any one of the preceding claims~~, wherein the connection (~~18~~) between the first feeding potential (V1) (~~VJ~~, ~~provided by radio circuit (a source) (5)~~ and the first antenna patch (~~12~~) is screened.

8. (Currently amended) An antenna Antenna arrangement according to claim 1 ~~any one of the preceding claims~~, wherein the further comprising a radio circuit (5) is ~~connected to~~ that is configured to connect the first antenna patch (~~12~~) at an edge thereof to the first feeding potential (V1).

9. (Currently amended) A portable Portable communication device, ~~said device~~ (~~200~~) comprising:

a chassis (~~210~~) having a microphone; (~~220~~),
a speaker opening; ~~230~~, and
a keypad; and (240), wherein the device (~~200~~) further comprises ~~an antenna arrangement (10)~~, said antenna arrangement (~~10~~) comprising ~~an antenna arrangement according to claim 1.~~

an antenna arrangement comprising a first antenna patch configured to be connected to a first feeding potential (V1), and a second antenna patch configured to be connected to a second feeding potential (V2), said antenna patches comprising a variable capacitance feeding, wherein the first and second patches are separated by a gap and have lengths approximately equal to each other.